

Thermostatic Unit

Shielded heating of
radiopharmaceuticals



A thermostatic unit with two shielded vial positions provides reliable shielding during heat treatment.

The unit is designed for heat treatment of radiopharmaceuticals: safe and easy heating and keeping the required temperature for the set time.

It can be placed in the open space or, preferably, inside the shielded workbench LWB12 / LWB18 where the patient doses are prepared.

The temperature is controlled by a heating thermostatic device with a microprocessor unit.



Technical specifications

Adjustable temperature.....+25 to +150 °C
Working temperature.....ambient +5 to +150 °C
Accuracy.....±0.2 °C
Heating power.....150 W
Heating block positions.....2 (Ø approx. 33 mm)
Vial shielding.....5 mm W*

* Higher thickness on request.

Dimensions (without computer)

Width.....285 mm
Height.....200 mm
Depth.....110 mm
Weight.....4 kg